

Fig.3

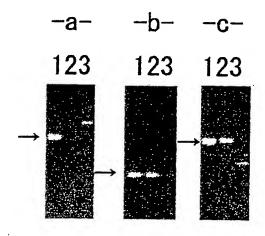


Fig.4

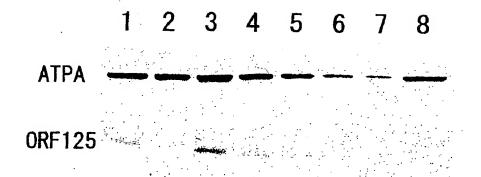
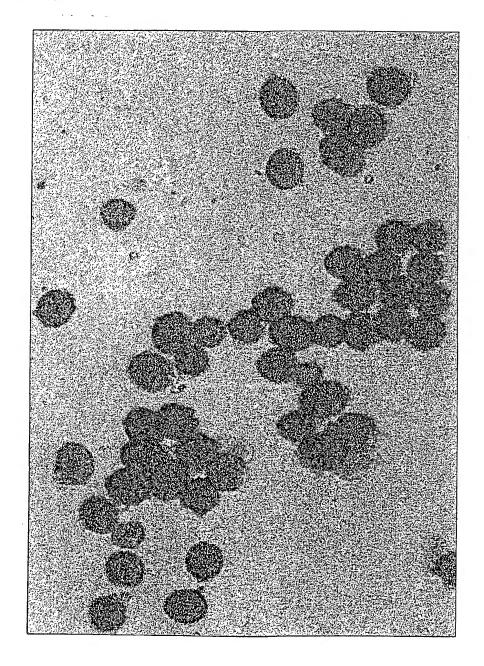
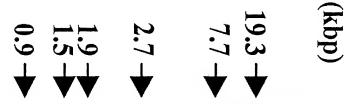
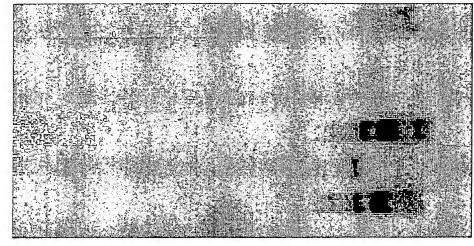


Fig.5



119	179 176	189 186
	: 120:CTTTTTCGAAAAATTGTCCACTTTTTGTCATAATCCTCACTTCCTACTGAATGTAAAGT 120:CTTTT-TCGAAAAATTGTCCACTTTTTGTCATAATCTCACTCCTACTGAAATTAA-A-GT **** ********************************	: 180:TAGTGAATTC 177:TAGTGAATTC ********
pSTV125-5' #LA12.nuc pSTV125-5' #LA6.nuc	pSTV125-5' #LA12.nuc pSTV125-5' #LA6.nuc	pSTV125-5 #LA12.nuc 180:TAGTGAATTC pSTV125-5 #LA6.nuc 177:TAGTGAATTC *******
	pSTV125-5'#LA12.nuc 61:AAACGGCCGAAACGGGAAGTGACAATACCGCTTTTCTTGAGCATATAAATCATGATTAC- 119 pSTV125-5'#LA6.nuc 60:AAACGGCCGAAACGGGAAGTGACAATACCGCTTTTCTTCAGCATATAAATGCATGATTAC 119 ***********************************	





Rf radsih SW18 Westar #34 #32

#33

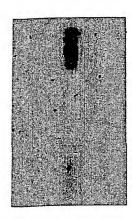
Figure. 7



Rf Radish SW18 Westar #32

← 2.0 kbp

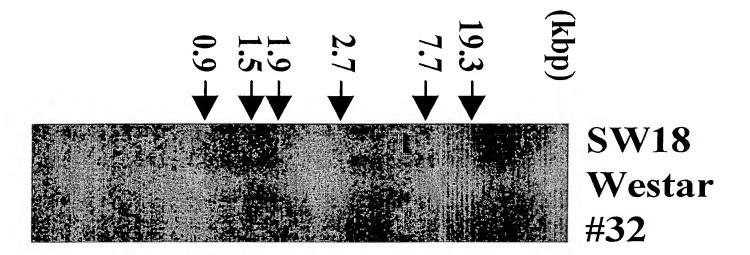
Figure. 8



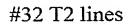
SW18 Westar #32

←17 kDa

Figure. 9



igure. 10



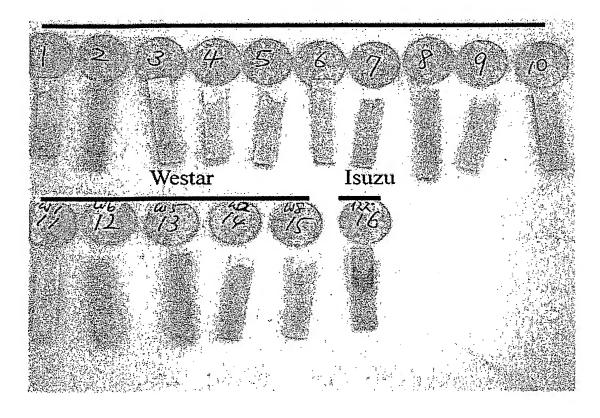


Figure 11